

SHST

L Number	Hits	Search Text	DB	Time Stamp
1	5403	((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised)) and 430-273.1.cels.)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:23
2	1373	((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:22
3	606	((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised)) and 430-273.1.cels.)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:23
4	63	((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised)) and 430-273.1.cels.)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:23
5	549	((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and 430-273.1.cels.)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:23
6	55	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and 430-273.1.cels.) and switchable	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:23
7	0	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and 430-273.1.cels.) and switchable	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:24
8	0	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and 430-273.1.cels.) and switchable)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:24
9	22	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable)	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:24
11	13	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and 430-273.1.cels.) and negative	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:25
12	20	(((((printing adj plate) and (cyanine or carbon adj black) or (graphite or photothermal or phthalocyanine or infrared or ir) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable) and negative	USPAT; US-PGPUB; EPO; JPO; DEFWENT	2002-12-03 19:26

14	53 ((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised)) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate) and 430-273.1.ccls. ((not ((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or cross adj link linked)) and ((base support substrate) same (hydrophilic anodized grained anodised)) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate) and switchable) and negative)	USPAT: 2002-12-03 US-PGPUB: 19342 EPO; JPO; DERWENT
15	428 ((crosslink or crosslinked or (cross adj link or linked))) with hydrophilic) and (printing adj plate) and 430-273.1.ccls.	USPAT: 2002-12-03 US-PGPUB: 19343 EPO; JPO; DERWENT
16	34 ((crosslink or crosslinked or (cross adj link or linked))) with hydrophilic) and (printing adj plate) and 430-273.1.ccls.	USPAT: 2002-12-03 US-PGPUB: 19344 EPO; JPO; DERWENT
17	7 ((crosslink or crosslinked or (cross adj link or linked))) with hydrophilic) and (printing adj plate) and 430-273.1.ccls. ((not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or cross adj link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised)) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and 430-273.1.ccls.) not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or cross adj link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised)) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate) and switchable) and negative))	USPAT: 2002-12-03 US-PGPUB: 19345 EPO; JPO; DERWENT
18	2 "6358699"	USPAT: 2002-12-03 US-PGPUB: 19346 EPO; JPO; DERWENT
19	20 ("20020068230" or ("20010007404" or ("6390276" or ("6467383" or ("6284443" or ("6106120" or ("6110645" or ("6090524" or ("5985515" or ("5062188" or ("5738013" or ("5466053" or ("5058503" or ("20020102488" or ("20020081526" or ("20020033108" or ("20020007751" or ("6357353" or ("6080523" or ("6010817" or ("20020472801" or ("20020081526" or ("20010030502" or ("6484638" or ("6468713" or ("6342336" or ("6245477" or ("6124079" or ("6016006" or ("6000720" or PN,	USPAT: 2002-12-03 US-PGPUB: 19347

20	22	((("20020068239") or ("20010007464") or ("6309276") or ("6367383") or ("6284433") or ("6106129") or ("6110645") or ("6090524") or ("5985545") or ("5902188") or ("5738013") or ("5469653") or ("5958563") or ("20020102488") or ("20020081526") or ("20020033108") or ("20020007751") or ("6357353") or ("6080523") or ("6010817") or ("20020172891") or ("20020081526") or ("20010036592") or ("6484638") or ("6468713") or ("6342330") or ("6245477") or ("6124079") or ("6016996") or ("6066720")),(PN,) not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or (cross adj (link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable) and negative)	USPAT: 2002-12-03 US-PGPUB: 10/47 EPO; JPO; DERWENT
21	24	((("20020068239") or ("20010007464") or ("6309276") or ("6367383") or ("6284433") or ("6106129") or ("6110645") or ("6090524") or ("5985545") or ("5902188") or ("5738013") or ("5469653") or ("5958563") or ("20020102488") or ("20020081526") or ("20020033108") or ("20020007751") or ("6357353") or ("6080523") or ("6010817") or ("20020172891") or ("20020081526") or ("20010036592") or ("6484638") or ("6468713") or ("6342330") or ("6245477") or ("6124079") or ("6016996") or ("6066720")),(PN,) not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or (cross adj (link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable) and negative)) not (((((crosslink or crosslinked or (cross adj (link or link ed)) with hydrophilic) and (printing adj plate)) and (430-273.1,ccls.) not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or (cross adj (link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable) and negative)) not (((((crosslink or crosslinked or (cross adj (link or link ed)) with hydrophilic) and (printing adj plate)) and (430-273.1,ccls.) not (((((printing adj plate) and (cyanine or (carbon adj black) or graphite or photothermal or phthalocyanine or infrared or ir)) and (crosslinked or crosslink or (cross adj (link linked)))) and ((base support substrate) same (hydrophilic anodized grained anodised))) and (sulfonic phosphonic sulfate sulfonate phosphate phosphonate)) and switchable) and negative)))	USPAT: 2002-12-03 US-PGPUB: 10/50 EPO; JPO; DERWENT
22	762	flow with molecular and (molecular with (acid or acids)) and (printing adj plate)	USPAT: 2002-12-03 10/51 US-PGPUB: EPO; JPO; DERWENT
23	142	142 - bromsted adj acid or acids + and (printing adj plate)	USPAT: 2002-12-03 10/51 US-PGPUB: EPO; JPO; DERWENT
24	760	flow with molecular and (molecular with (acid or acids)) and (printing adj plate) and (heat with (mode sensitive) or (initiated by cyanine or phthalocyanine or photothermal or carbon adj black) or (it or semiconductor or laser))	USPAT: 2002-12-03 US-PGPUB: 10/51 EPO; JPO; DERWENT

27	743	(sulphonium or phosphonium or sulfonium) and (printing adj plate))	USPAT: 2002-12-03 US-PGPUB: 19153 EPO; JPO; DEFWENT
28	614	((sulphonium or phosphonium or sulfonium) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black) or ir or semiconductor or laser)))	USPAT: 2002-12-03 US-PGPUB: 19154 EPO; JPO; DEFWENT
29	118	((brønsted adj (acid or acids)) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black) or ir or semiconductor or laser)))	USPAT: 2002-12-03 US-PGPUB: 19156 EPO; JPO; DEFWENT
30	43	((brønsted adj (acid or acids)) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black) or ir or semiconductor or laser))) and ((sulphonium or phosphonium or sulfonium) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black))))	USPAT: 2002-12-03 US-PGPUB: 19156 EPO; JPO; DEFWENT
31	7	((brønsted adj (acid or acids)) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black) or ir or semiconductor or laser))) and (((sulphonium or phosphonium or sulfonium) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black)))))) and 430_273.4.ccls.	USPAT: 2002-12-03 US-PGPUB: 20100 EPO; JPO; DEFWENT
29	534	((sulphonium or phosphonium or sulfonium) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black))))	USPAT: 2002-12-03 US-PGPUB: 19158 EPO; JPO; DEFWENT
32	35	((sulphonium or phosphonium or sulfonium) and (printing adj plate)) and ((heat with (mode sensitive) or (infrared or cyanine or phthalocyanine or photothermal or (carbon adj black)))) and 430_273.4.ccls.	USPAT: 2002-12-03 US-PGPUB: 20100 EPO; JPO; DEFWENT